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CLAIMS

1. Holder for a data carrier including at least one bottom side and one top side, with in between an insert-space and provided of sides, which connects the topside with the bottom side, with the characteristic, that one part of at least one side makes an angle between 10° and 80° with the bottom side.

- 2. holder according to conclusion 1, with the characteristic that the part of the side makes a angle between 20° and 70° with the bottom side
- 3. holder according to conclusion 1 or 2, with the characteristic, the connection formed by the side between top-and bottom side is in cross-section at least partially curved.
- 4. holder according to one of the conclusion 1-3, with the characteristic, at least one side in cross-section includes spherical shaped transparent material.
- 5. Holder according to conclusion 4, with the characteristic, that the holder includes gripe means at, at least one part of the edge of at least one side for griping of the spherical shaped transparent material.
- 6. holder according to conclusion 5, with the characteristic, that the transparent side mainly is placed nearby an axis of the hinging connection and mainly runs parallel to that axis.
- 7. holder according to conclusion 6, with the characteristic, the holder includes at least one lock formed by at least one formed hook placed to the cover part and at least one strip placed to the holder part, which in the hook can gripe.
 - 8. Holder according to conclusion 7, with the characteristic, that the strip includes a flexible material.
- 9. Holder according to conclusion 8, with the characteristic, that the holder includes an operation-element which is connected to the strip, in a way that using the operation- element has as result of the flexible movement of the strip out of the gripe with the hook.
 - 10. Holder according to conclusion 9, with the characteristic, that the operation-element includes a movable button in the holder.
 - 11. Holder according to conclusion 10, with the characteristic, that the button is located nearby the hinge axis and the lock is located nearby the side, which is located at the opposite site of the holder.
- 12. Holder according to conclusion 11, with the characteristic, the holder part includes a tighten thread connected to the strip, and the button rest upon that thread.

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13. Holder according to conclusion 12, with the characteristic, the thread is connected with two hooks.

- 14. Holder according to conclusion 1-13, with the characteristic, that the insert-space includes position means for the data carrier, which decides a supporting surface for the data carrier, which runs slanting with regards to the bottom..
- 15. Holder according to conclusion 14, with the characteristic, that the supporting surface is placed in an angle between 1° and 20° to the bottom side.
- 16. Holder according to conclusion 14 or 15, with the characteristic, that the position means includes an edge to gripe at, at least one part of the edge of the data carrier.
 - 17. Holder according to conclusion 16, with the characteristic, that a holder part of the holder includes an edge, which has in cross-section a U-shape and which is constructed to gripe on an arch-shape outline of the data carrier.
 - 18. Holder according to conclusions 1 17, with the characteristic, that the holder will be assembled by a beam shape part and a in main cause taco-shape part.

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